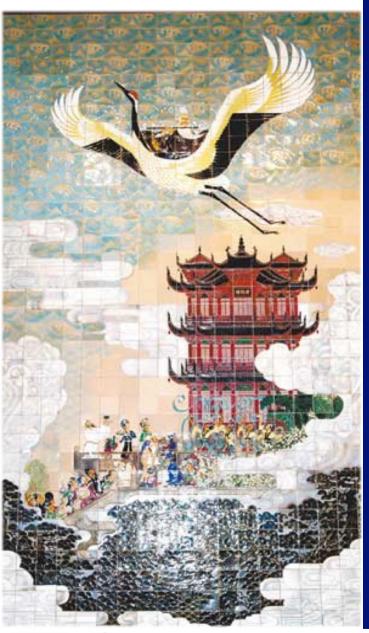
in High-Energy Collisions 2015







July 27 - 31, 2015 College of Physical Science and Technology Central China Normal University, Wuhan https://indico.cern.ch/event/404903



Workshop on QCD Thermodynamics in High-Energy Collisions

Central China Normal University (CCNU), Wuhan, China

July 27 - 31, 2015
College of Physical Science and Technology



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Invited Lecturers:

- Peter Braun-Munzinger (EMMI, GSI)
- Johanna Stachel (Heidelberg University)
- Krzysztof Redlich (University of Wroclaw)
- **Pengfei Zhuang** (Tsinghua University)

Venue:

- Room 409, Building 9 of CCNU (Workshop venue)
- Guiyuan Hotel of CCNU (Accommodation) 152 Luoyu Road, Hongshan District, Wuhan 430079, Hubei, China



in High-Energy Collisions



July 27 - 31, 2015 College of Physical Science and Technology Central China Normal University (CCNU), Wuhan, China

Scientific Program

Monday, 27 July 2015

PBM Event (11:00-12:30)

Convener: TBD ()

11:00-12:30 By invitation

Peter Braun-Munzinger Professorship

Ceremony

12:30-14:00 Lunch

Lecture Session (14:00-17:00)

Convener: TBD ()

14:00-14:30 Nu Xu (CCNU/LBL)

"Welcome"

14:30-16:00 Peter Braun-Munzinger (EMMI, GSI)

"Ouarkonia Productions"

16:00-17:00 **Discussions**

17:30-20:00 Reception

Guiyuan Hotel of CCNU



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Tuesday, 28 July 2015

Lecture Session (09:00-10:30) Convener: TBD ()

09:00-10:30 Johanna Stachel (Heidelberg University)

"Hadron Production in High-Energy

Nuclear Collisions"

10:30-11:00 Coffee Break

Lecture Session (11:00-12:30)

Convener: TBD ()

11:00-12:30 Pengfei Zhuang (Tsinghua University)

"Isospin Matter"

12.30-14.30 Lunch

Discussion Session (14:30-17:00)

Convener: TBD ()

14.30-15.15 Yifei Zhang (USTC)

"Recent Open Heavy Flavor Production

at STAR"

15.15-16.00 Michael Winn (Heidelberg University)

"Heavy Flavor Measurements in ALICE

at LHČ"

Discussions 16.00-17.00



in High-Energy Collisions





Wednesday, 29 July 2015

Lecture Session (09:00-10:30)

Convener: TBD ()

09:00-10:30 Peter Braun-Munzinger (Heidelberg University)

"999"

10:30-11:00 Coffee Break

Lecture Session (11:00-12:30)

Convener: TBD ()

11:00-12:30 Krzysztof Redlich (University of Wroclaw)

"Basics on the QCD Thermal

Dynamics"

12:30-14:30 Lunch

Discussion Session (14:30-17:00)

Convener: TBD ()

14:30-15:15 Zebo Tang (USTC)

"Recent Quakonia Measurements at

STAR"

15:15-16:00 Zhengyu Chen (Tsinghua University)

"Thermal Production of Charms and

Charmonia in QGP"

16:00-17:00 **Discussions**



in High-Energy Collisions





Thursday, 30 July 2015

Lecture Session (09:00-10:30)

Convener: TBD ()

09:00-10:30 Krzysztof Redlich (University of Wroclaw)

"on QCD Criticality"

10:30-11:00 Coffee Break

Lecture Session (11:00-12:30)

Convener: TBD ()

11:00-12:30 Johanna Stachel (Heidelberg University)

"Charm Production at LHC"

12:30-14:30 Lunch

Discussion Session (14:30-17:00)

Convener: TBD ()

14:30-15:15 Lijia Jiang (Peking University)

"Cumulants from a Hydrodynamics

Calculations"

15:15-17:00 **Discussions**

17:30-20:00 **Workshop Dinner**

TBD



in High-Energy Collisions





Friday, 31 July 2015

Lecture Session (09:00-10:30)

Convener: TBD ()

09:00-10:30 Pengfei Zhuang (Tsinghua University)

"Quakonia Productions and Its

Applications in High-Energy Collisions"

10:30-11:00 **Coffee Break**

Discussion Session (11:00-12:30)

Convener: TBD ()

11:00-12:30 **Discussions**

12:30 End of the Workshop

in High-Energy Collisions



July 27 - 31, 2015 College of Physical Science and Technology Central China Normal University (CCNU), Wuhan, China

Timetable

	Monday	Tuesday	Wednesday	Thursday	Friday
	July 27	July 28	July 29	July 30	July 31
9:00- 10:30		JS (1)	PBM (2)	KR(2)	PFZ(2)
1:00 - 12:30	PBM event, by	PFZ (1)	KR (1)	JS(2)	
	invitation				
12:30 - 14:30			Lunch Breaks		
4:30-16:00	PBM (1)	Discussions	Discussions	Discussions	
14:30 - 17:00	Discussions				
17:30-20:00	Reception			Workshop	
				dinner	

Preliminary Schedule:



Workshop on QCD Thermodynamics in High-Energy Collisions

in high-Energy Collisions



July 27 - 31, 2015 College of Physical Science and Technology Central China Normal University (CCNU), Wuhan, China

Translation Card

Please drive me to Guiyuan Hotel of Central China Normal University.
 Emergency contact:

Dr. Yaping Wang: 86 13697332703 (**cell**), 86 27 67866741 (office) 请送我去华中师范大学桂苑宾馆。

紧急联系人: 王亚平 13697332703(手机), 86 27 67866741 (办公室)

2. Please drive me to Optics Valley Kingdom Plaza Hotel Wuhan.

Emergency contact:

Dr. Yaping Wang: 86 13697332703 (**cell**), 86 27 67866741 (office) 请送我去武汉光谷金盾大酒店。

紧急联系人: 王亚平 13697332703(手机), 86 27 67866741 (办公室)

3. Please drive me to Building 9 of Central China Normal University.

Emergency contact:

Dr. Yaping Wang: 86 13697332703 **(cell)**, 86 27 67866741 (office) 请送我去华中师范大学 9 号楼(理科楼)。

紧急联系人: 王亚平 13697332703(手机), 86 27 67866741 (办公室)

Important Phone Number

- Emergency (medical): 119
- Police: 110
- Local Organization Committee: 86-13697332703 (Cell), 86-27-67866741 (Office) Dr. Yaping Wang



Workshop on QCD Thermodynamics in High-Energy Collisions

Central China Normal University (CCNU), Wuhan, China

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Notes



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